

FIG. 1

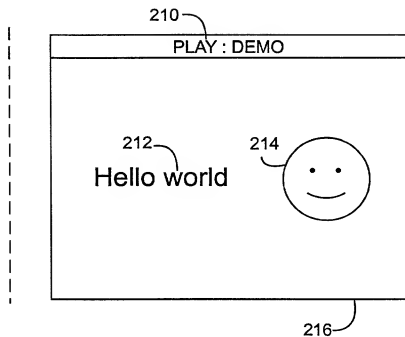
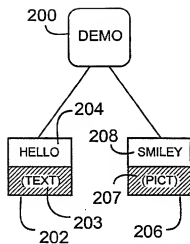


FIG. 2A

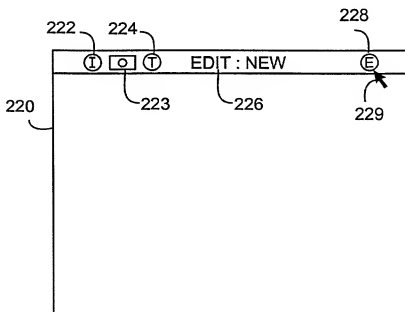


FIG. 2B

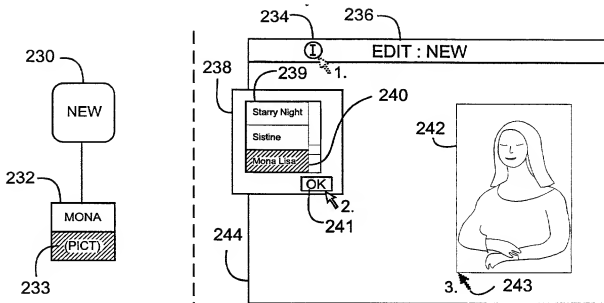


FIG. 2C

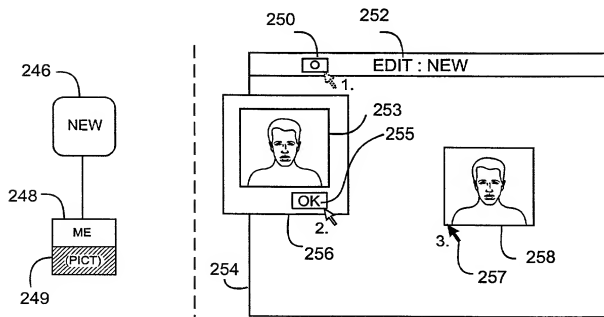


FIG. 2D

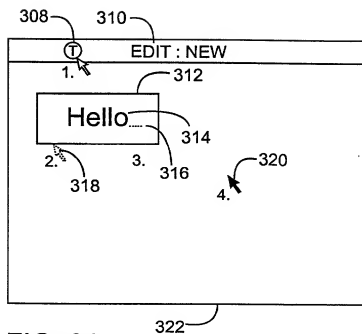
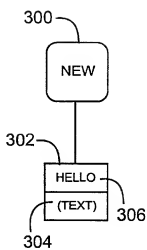


FIG. 3A

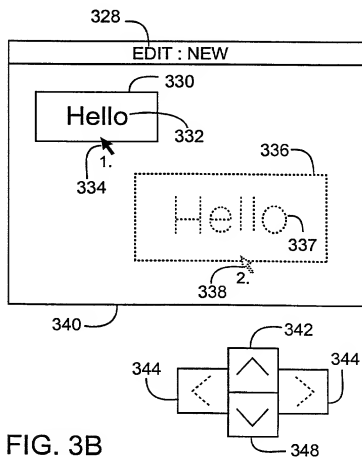
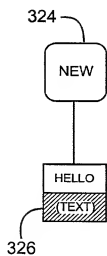


FIG. 3B

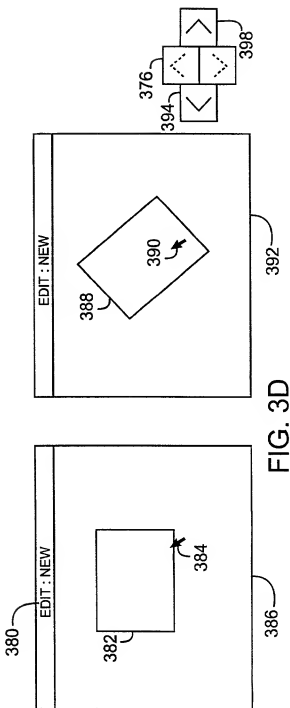
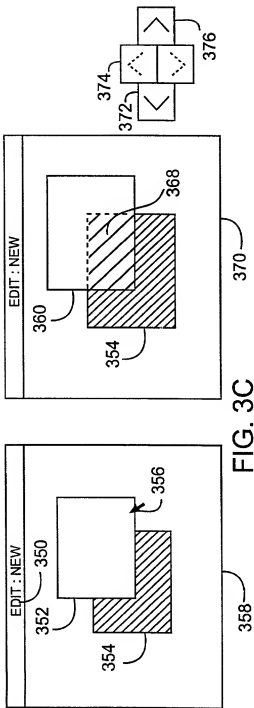


Fig. 4A-1

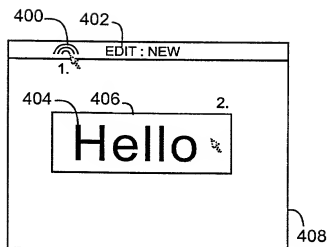


Fig. 4A-2

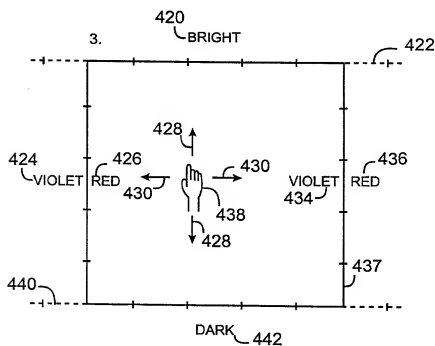
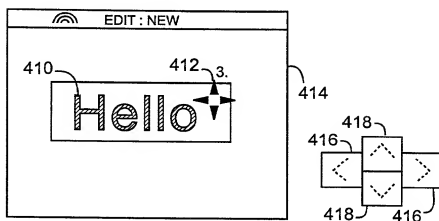


FIG. 4A

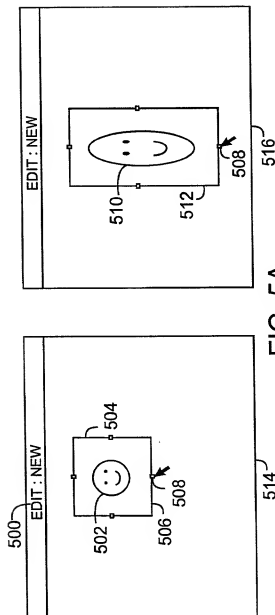


FIG. 5A

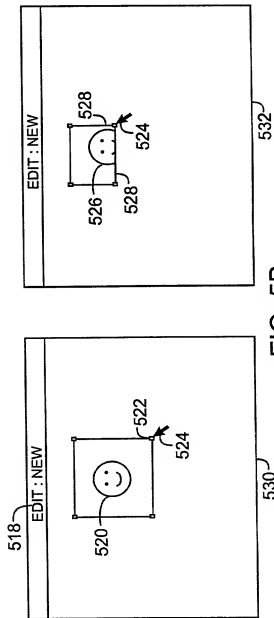


FIG. 5B

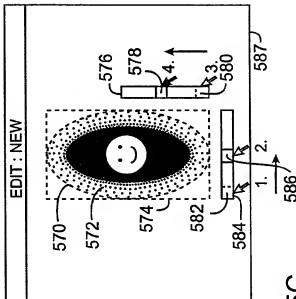
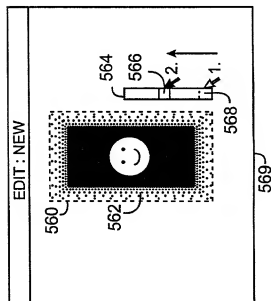
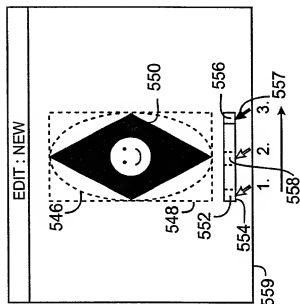
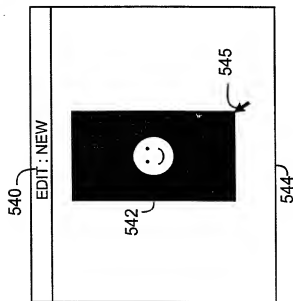


FIG. 5C

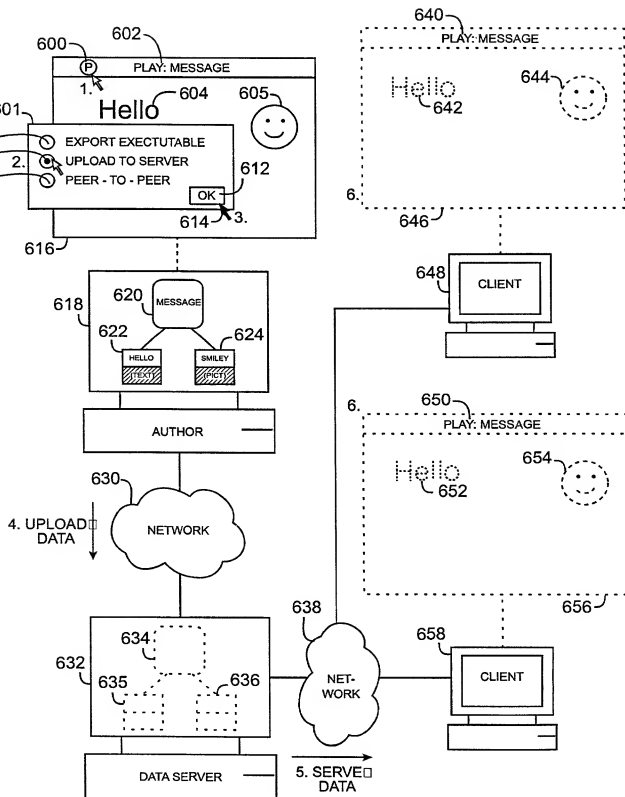


FIG. 6A

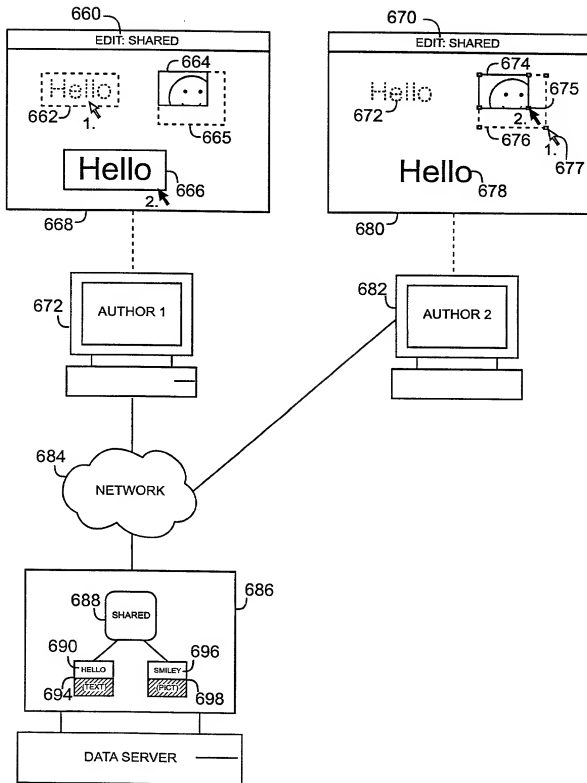


FIG. 6B

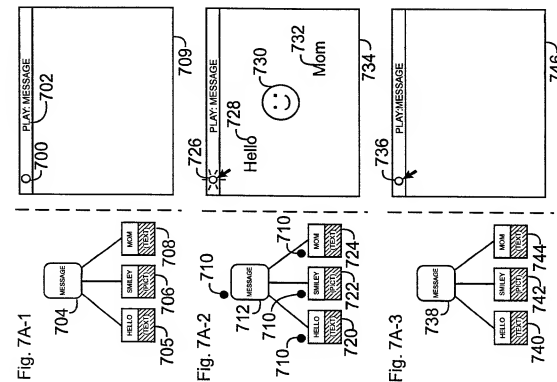


FIG. 7A

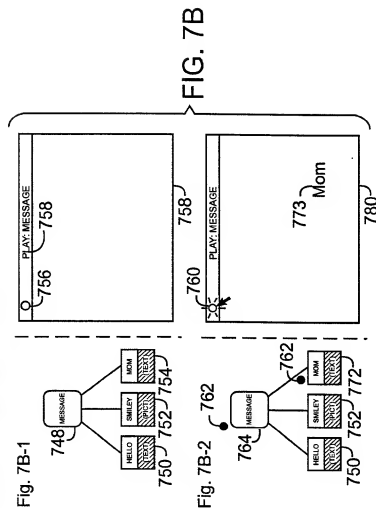


FIG. 7B

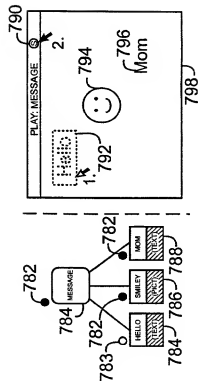


FIG. 7C

10027430-141904

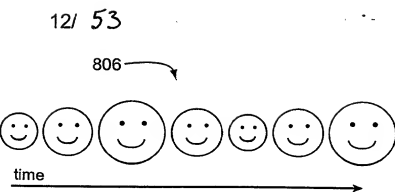
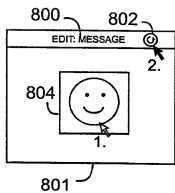


FIG. 8A

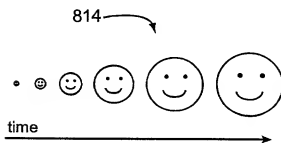
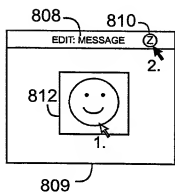


FIG. 8B

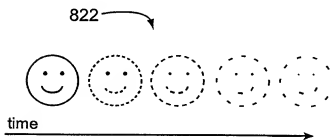
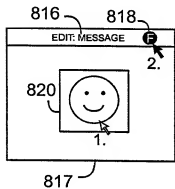


FIG. 8C

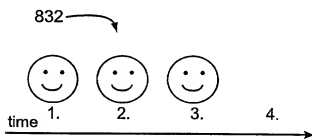
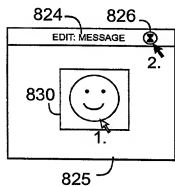


FIG. 8D

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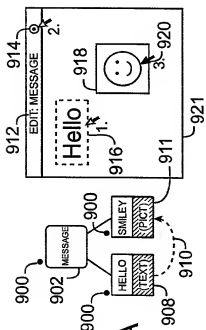


FIG. 9A

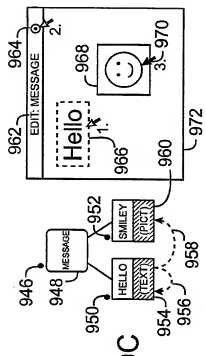


FIG. 9C

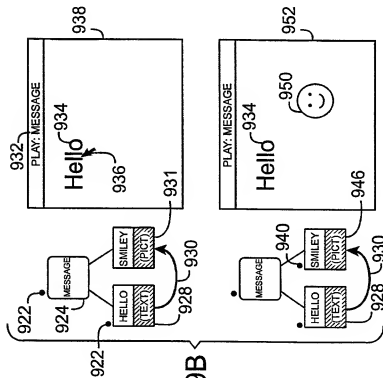


FIG. 9B

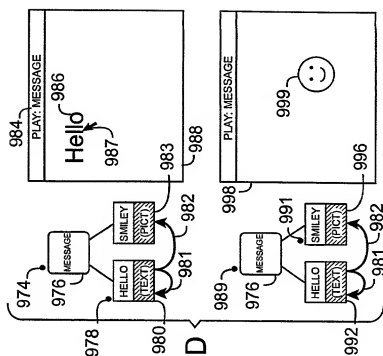
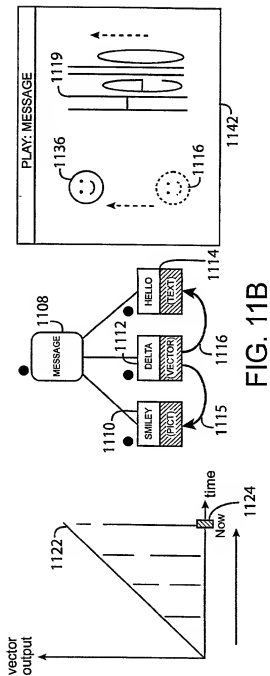
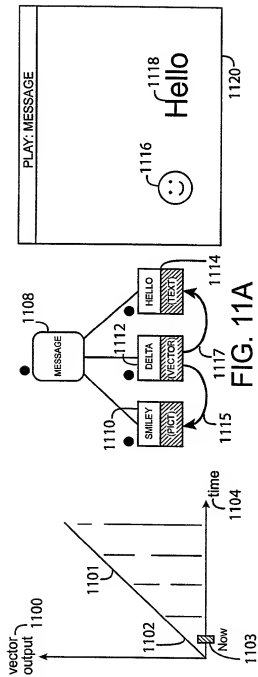


FIG. 9D

+



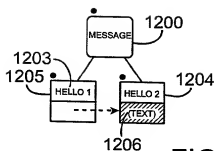


FIG. 12A

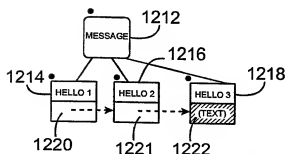
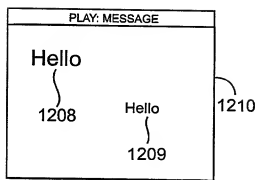


FIG. 12B

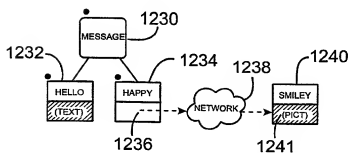
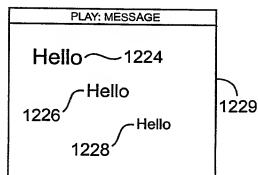


FIG. 12C

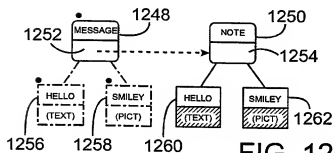
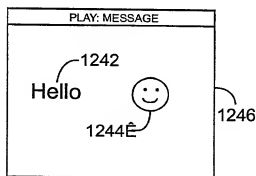


FIG. 12D

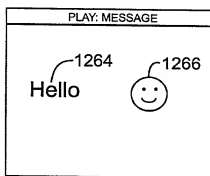


Fig. 13A-1

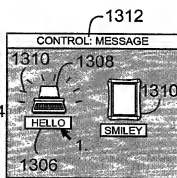
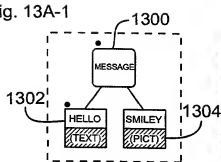


Fig. 13A-2

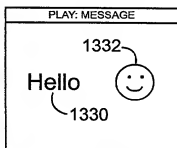
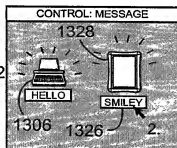
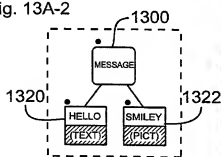


Fig. 13A-3

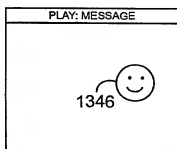
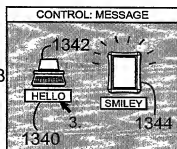
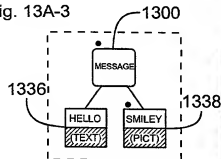


FIG. 13A

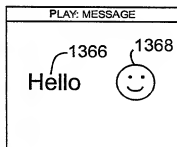
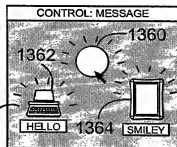
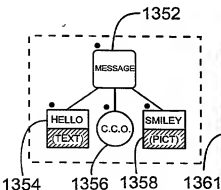


FIG. 13B

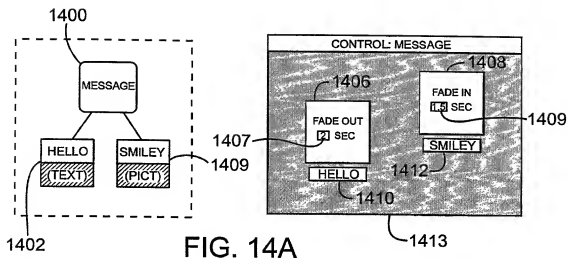


Fig. 14B-1

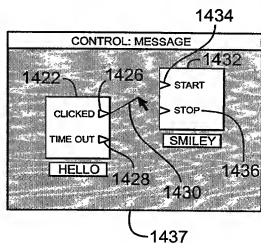
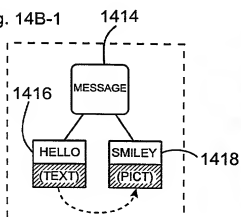


Fig. 14B-2

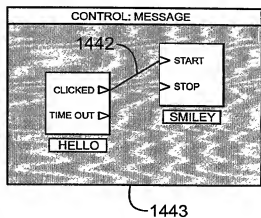
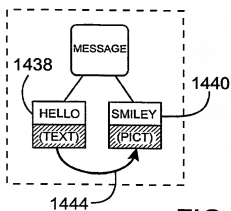


FIG. 14B

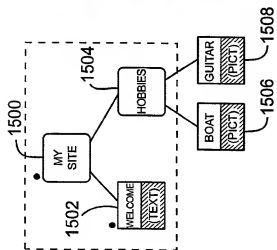


FIG. 15A

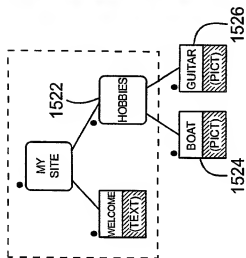
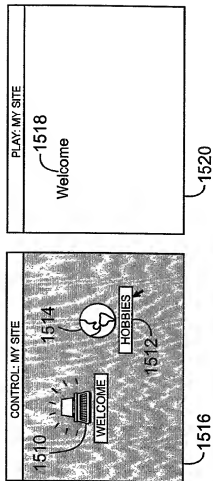
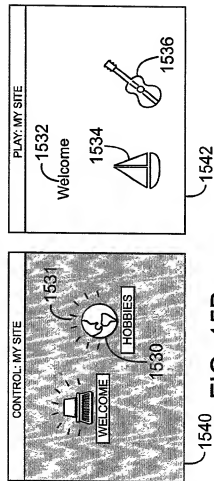


FIG. 15B



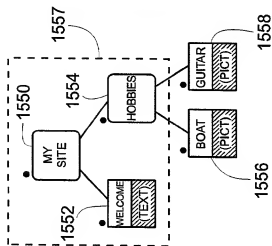


FIG. 15C

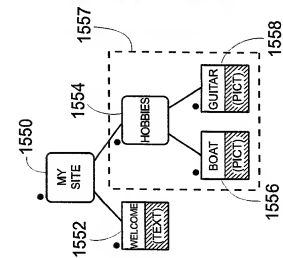
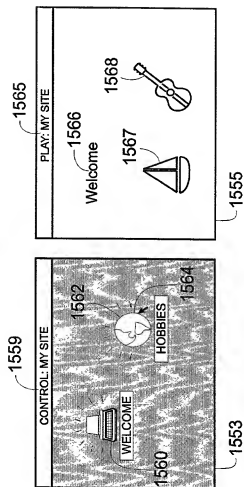
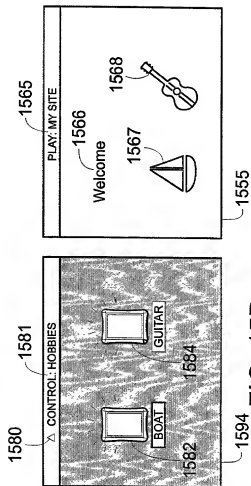


FIG. 15C



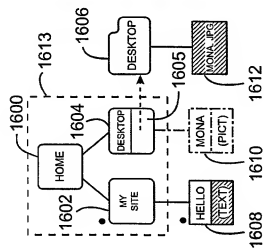


FIG. 16A

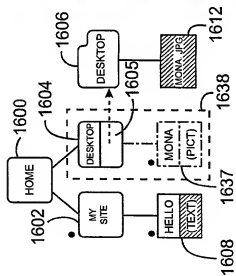
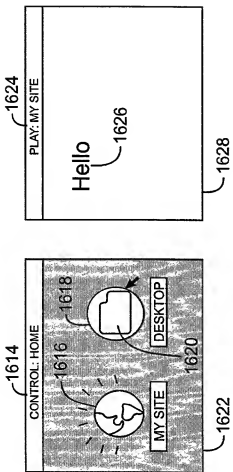
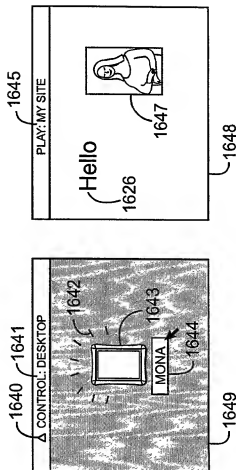
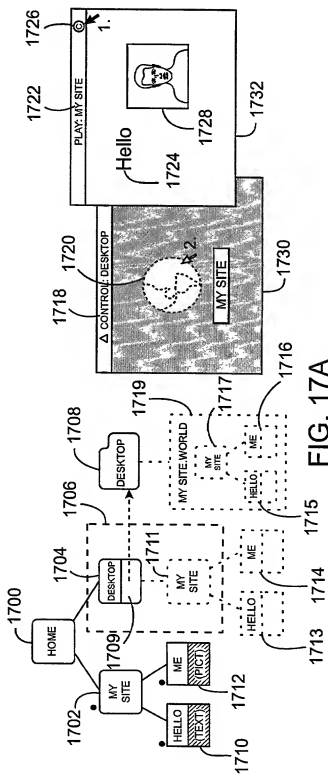
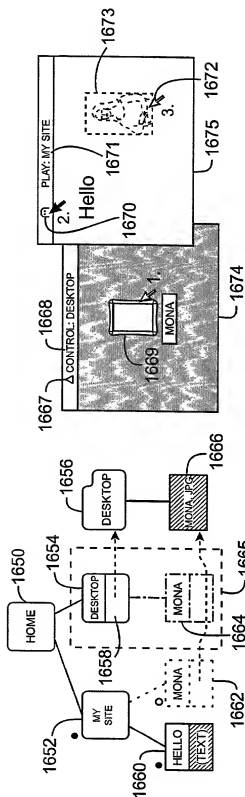


FIG. 16B





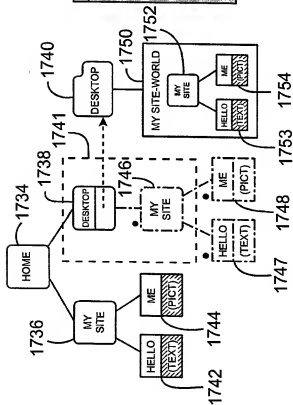


FIG. 17B

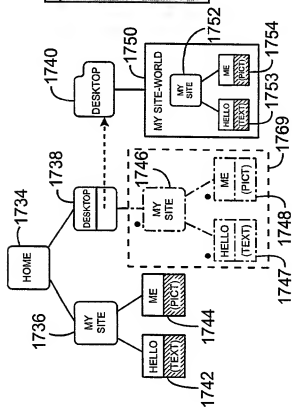
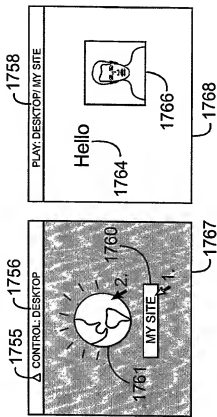
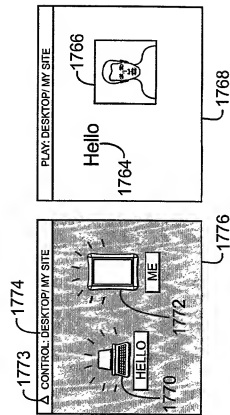
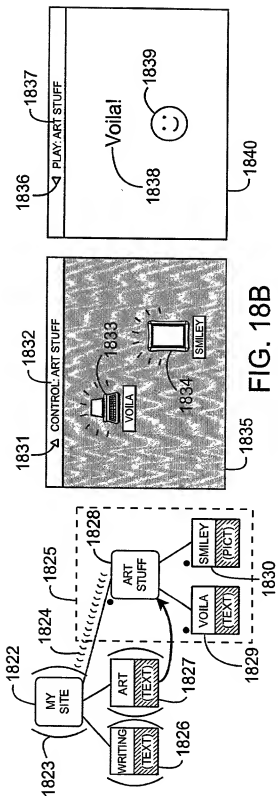
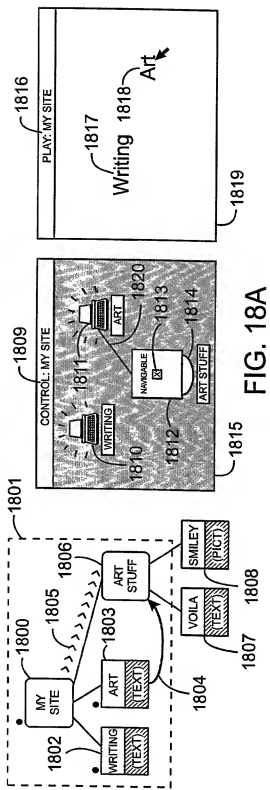


FIG. 17C





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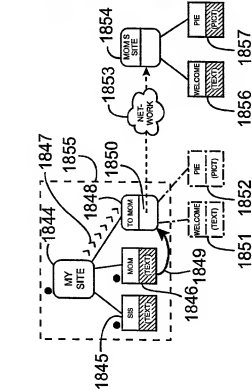
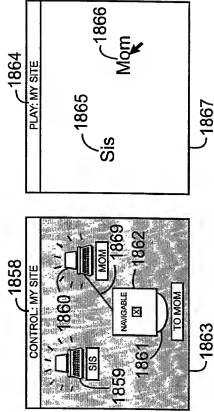


FIG. 18C



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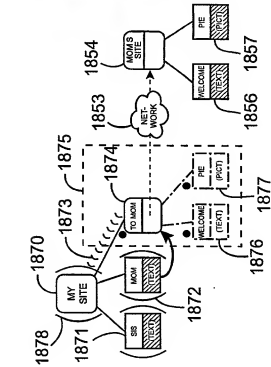
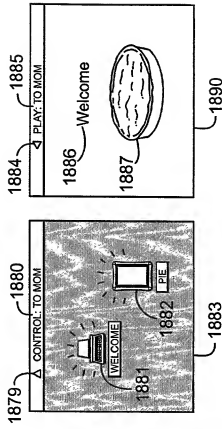


FIG. 18D



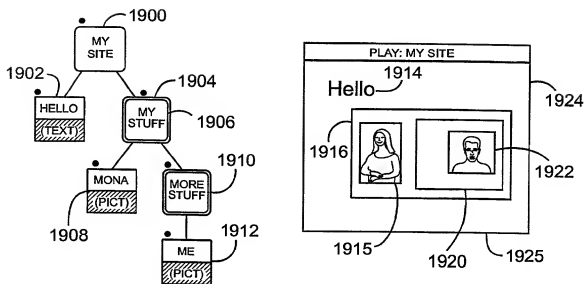


FIG. 19A

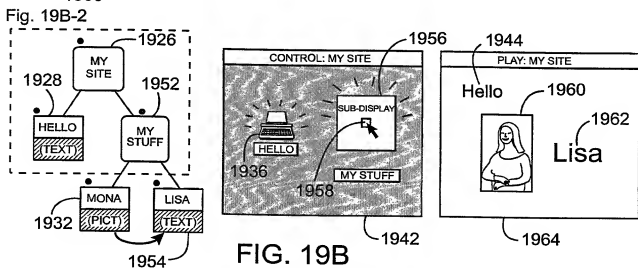
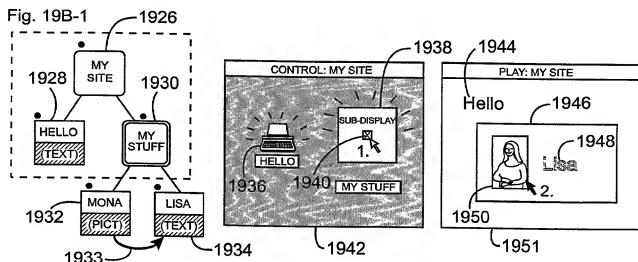


FIG. 19B

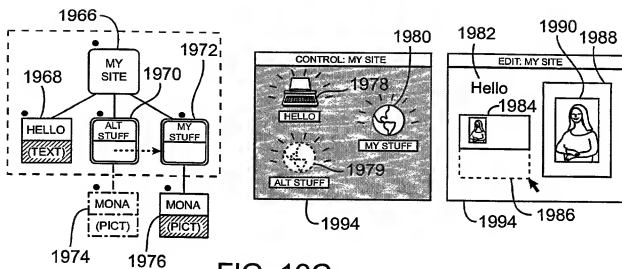


FIG. 19C

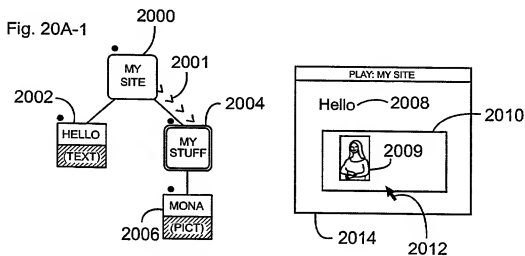


Fig. 20A-2

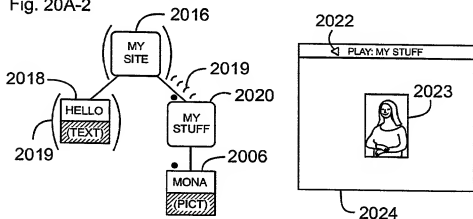


FIG. 20A

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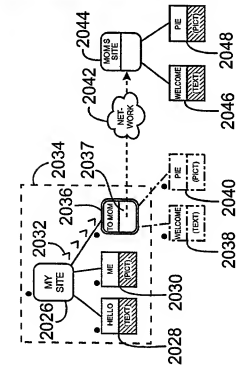


FIG. 20B

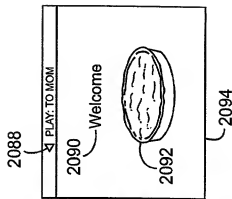
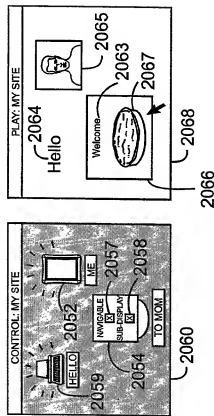
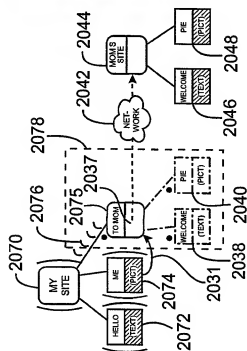


FIG. 20C



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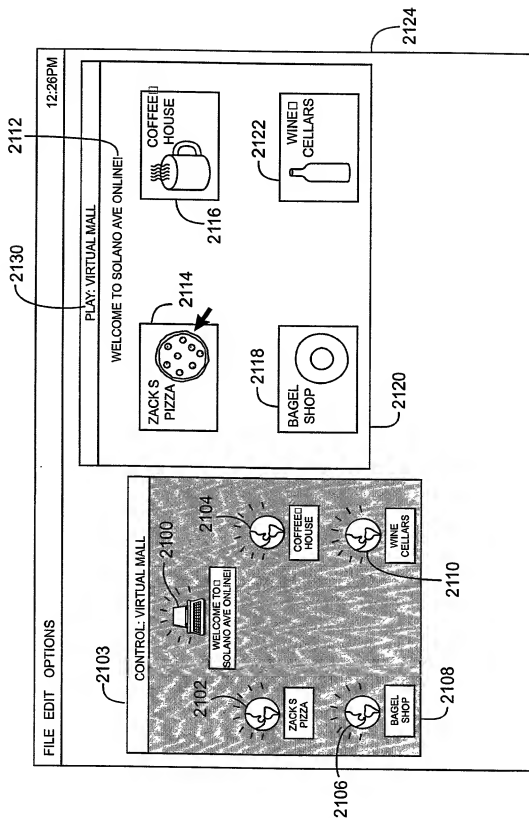


FIG. 21A

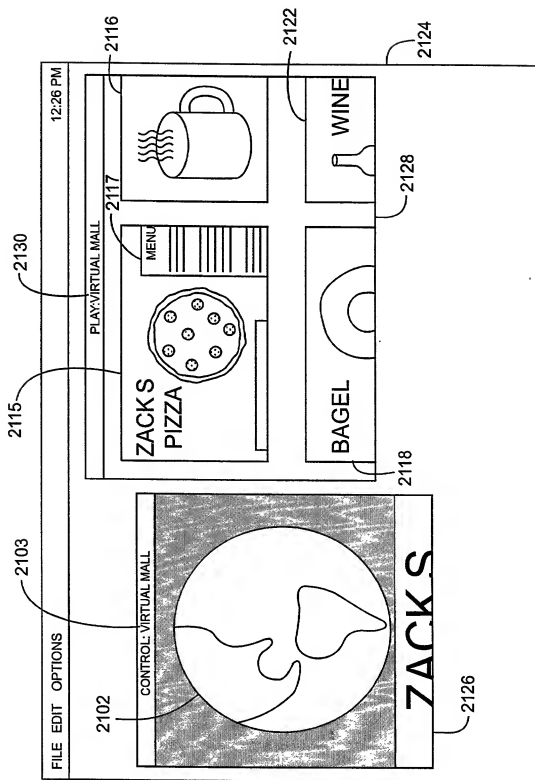


FIG. 21B

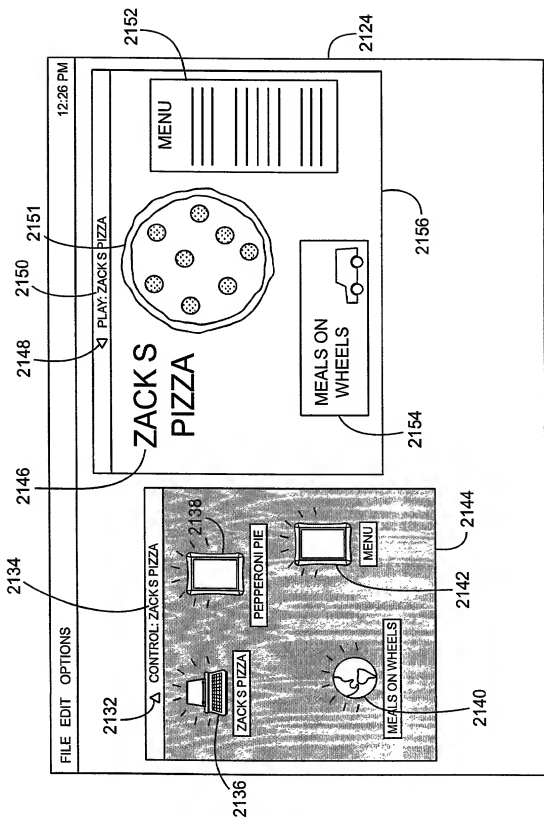


FIG. 21C

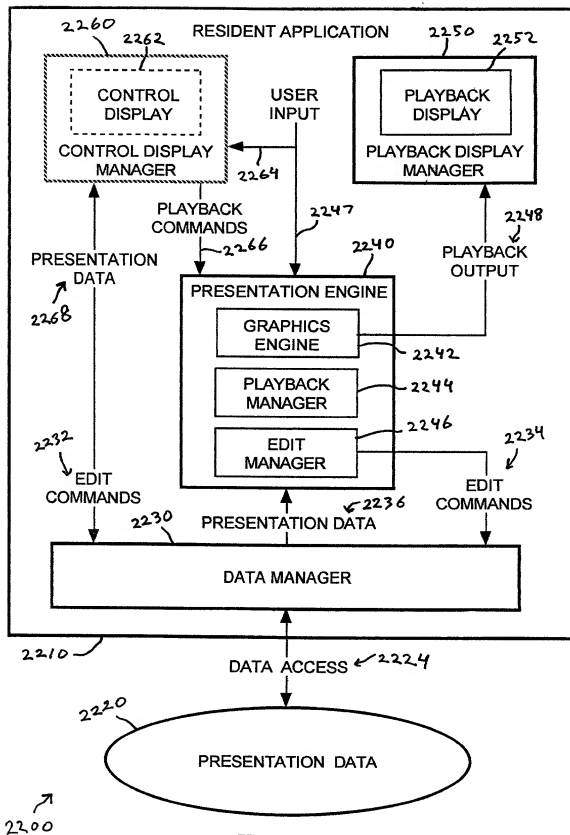


Fig. 22

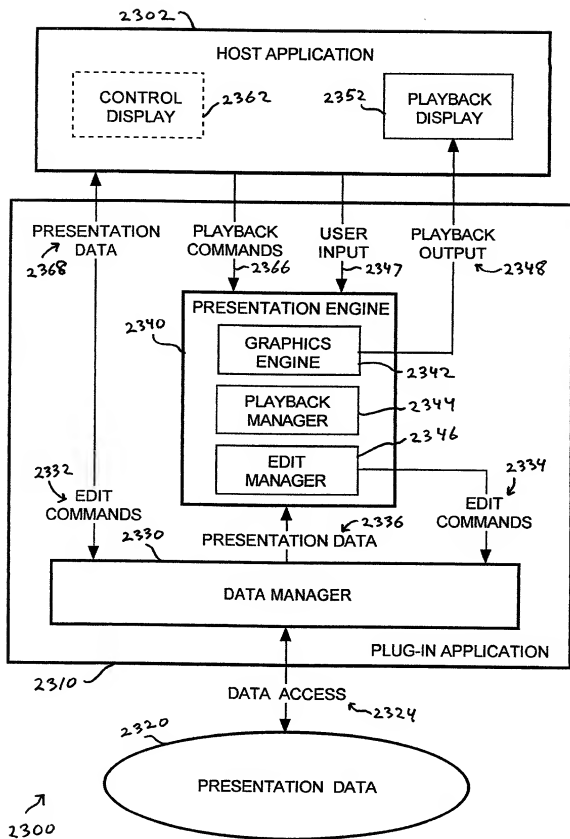


Fig. 23

10027430-121901

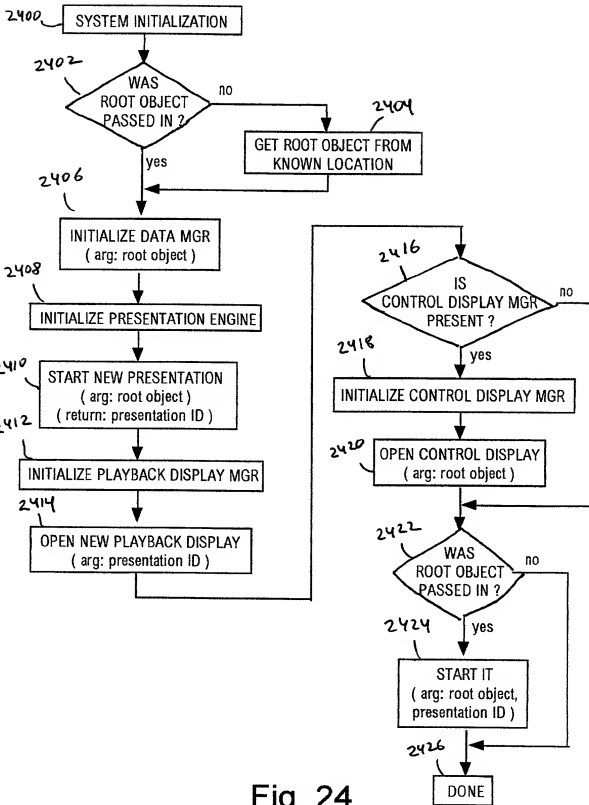


Fig. 24

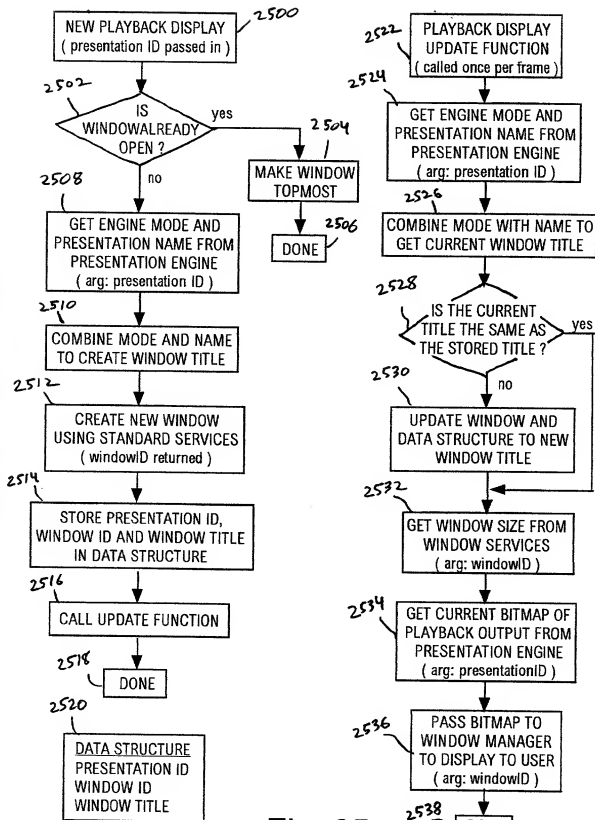


Fig. 25

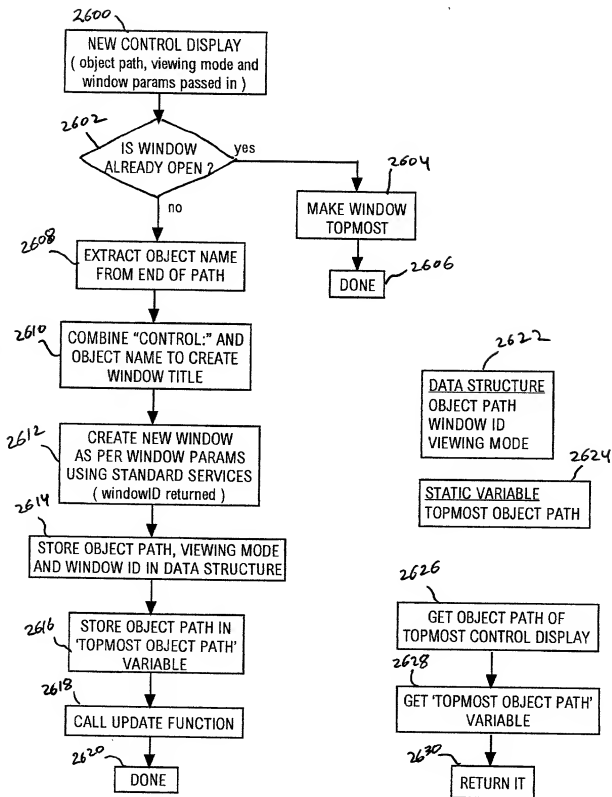


Fig. 26

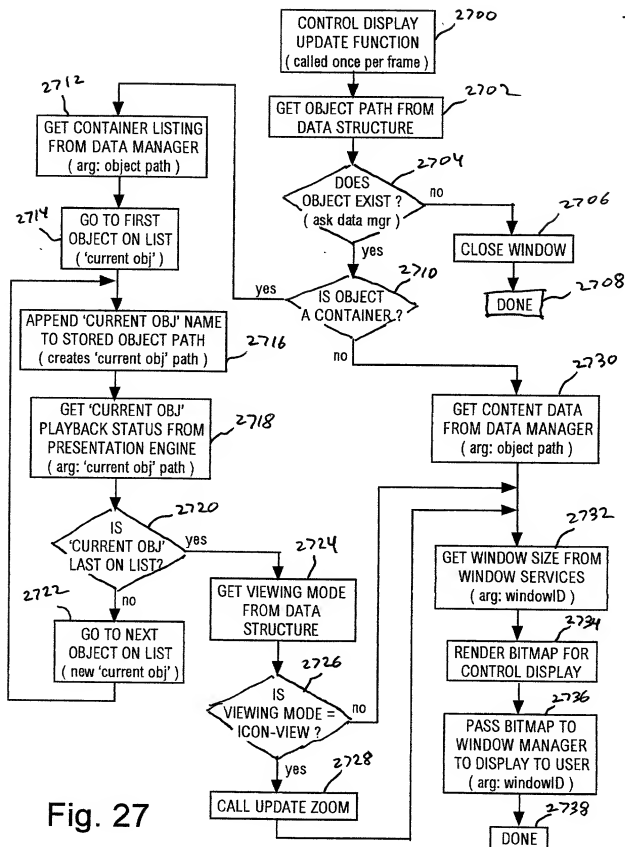


Fig. 27

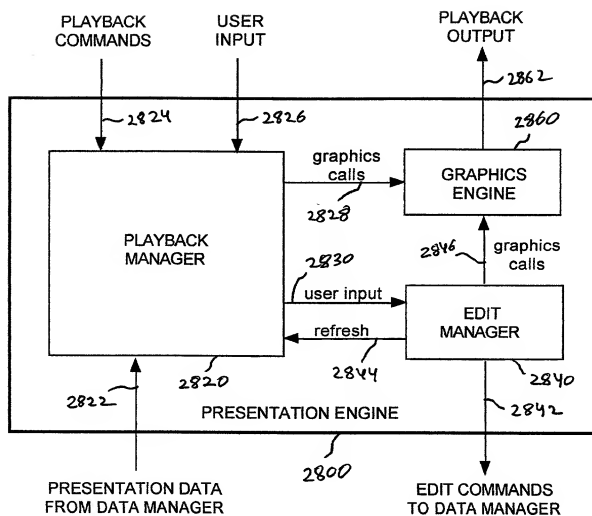
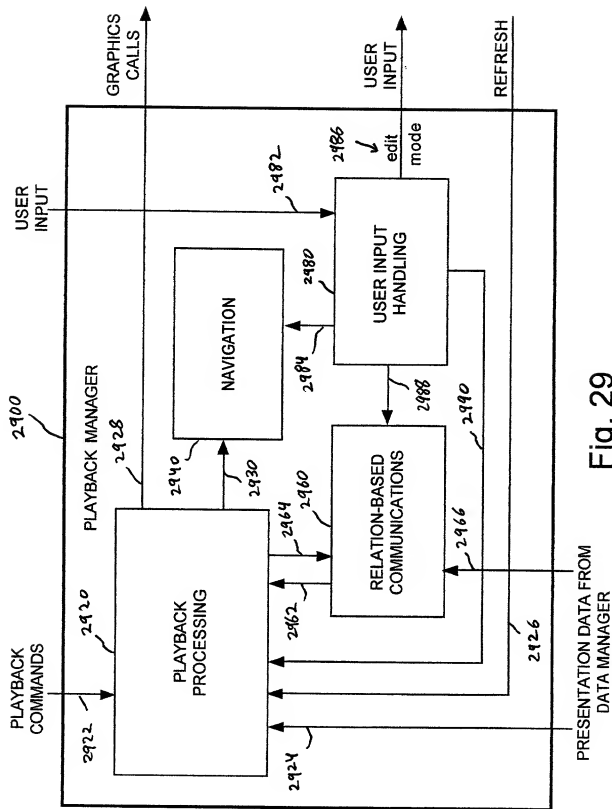


Fig. 28



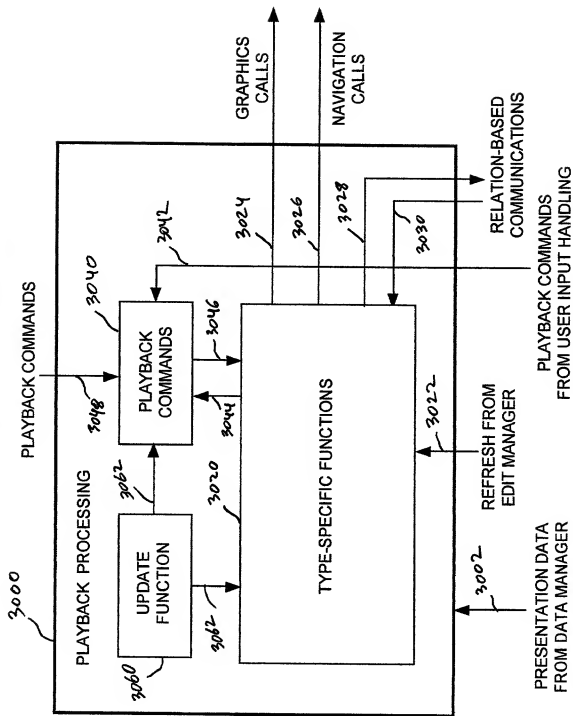


FIG. 30

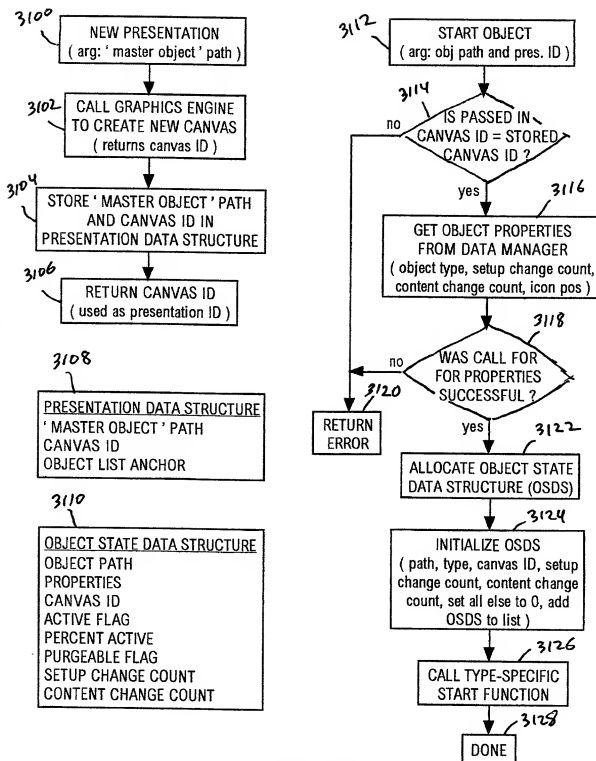


FIG. 31

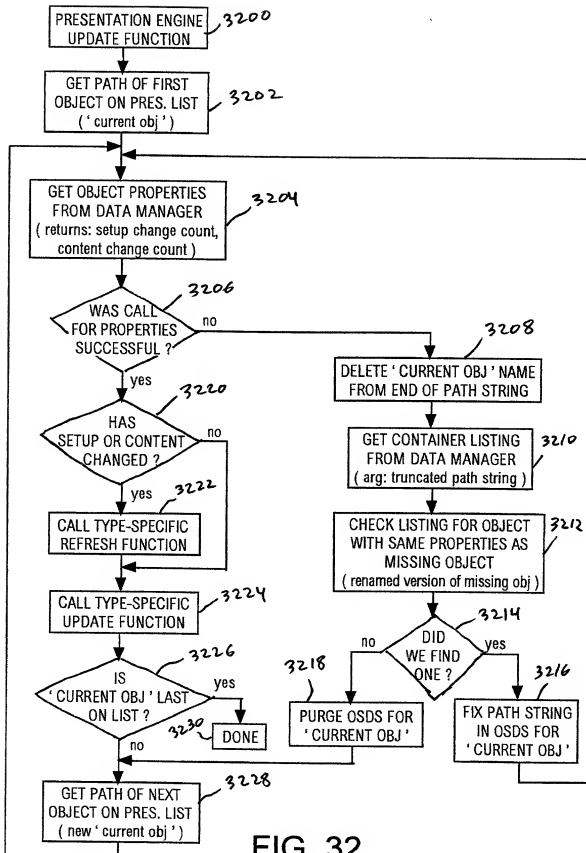
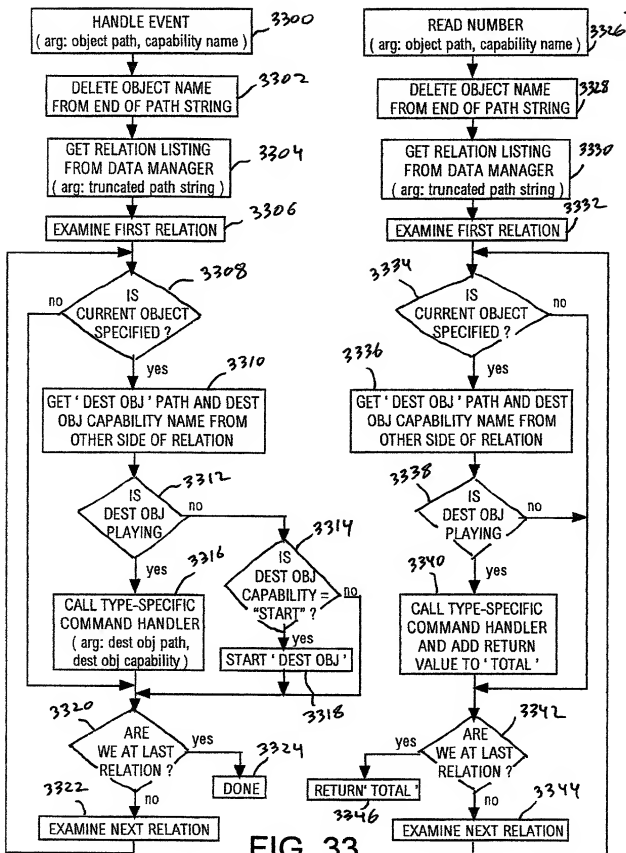


FIG. 32



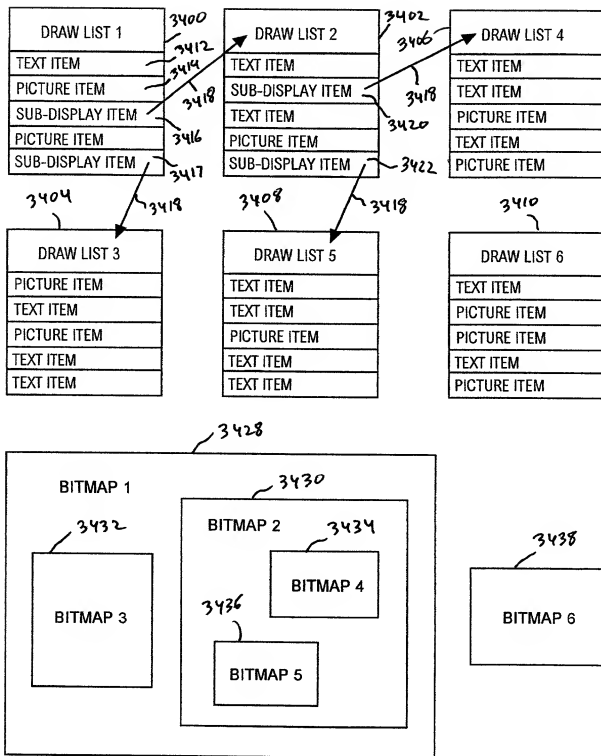


FIG. 34

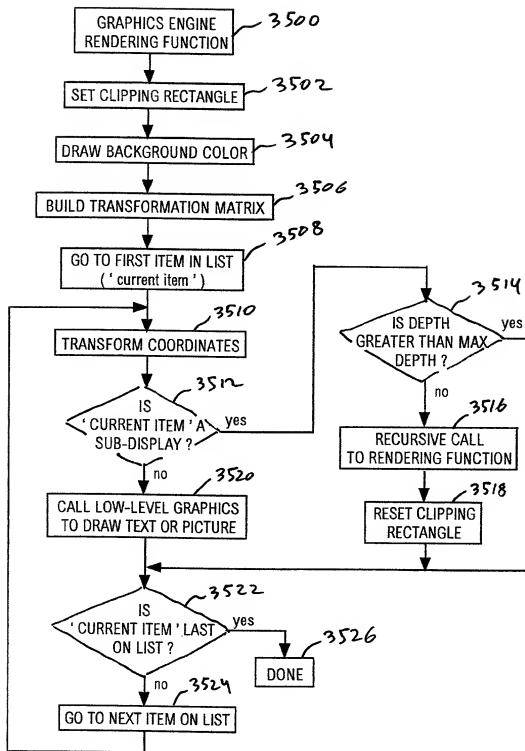


FIG. 35

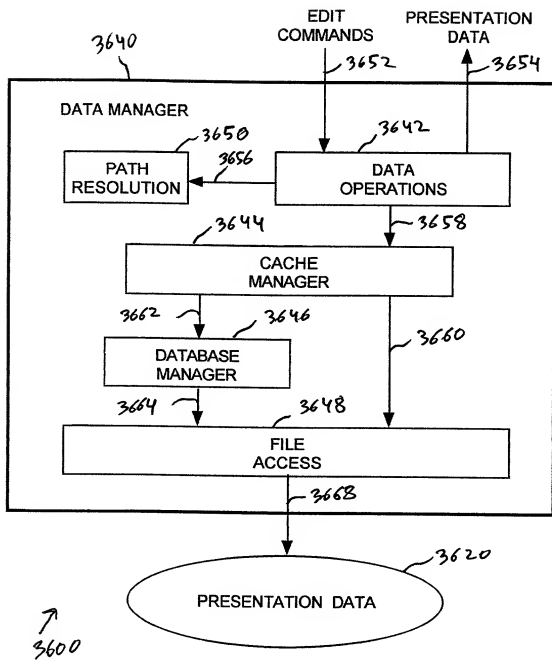


Fig. 36

| OBJECT MODEL | PROPERTIES TYPE, ICON POSITION, POINTER FLAG, FOLDER POINTER FLAG | | |
|--|--|--|--|
| <u>PICTURE</u> <u>CONTENT</u> BITMAP <u>SETUP</u> DISPLAY SETTINGS PLAYBACK PARAMS | <u>TEXT</u> <u>CONTENT</u> TEXT <u>SETUP</u> DISPLAY SETTINGS PLAYBACK PARAMS | <u>VECTOR</u> <u>CONTENT</u> VECTOR FUNCTION <u>SETUP</u> SPEED | <u>SCRIPT</u> <u>CONTENT</u> SCRIPT DATA <u>SETUP</u> NONE |
| <u>CONTAINER</u> <u>CONTENT</u> RELATIONS <u>SETUP</u> NAVIGABLE FLAG SUB-DISPLAY FLAG DISPLAY SETTINGS PLAYBACK PARAMS | <u>CCO</u> <u>CONTENT</u> NONE <u>SETUP</u> BACKGROUND FLAG BACKGROUND COLOR START ALL FLAG START RANDOM FLAG | <u>DISPLAY SETTINGS</u> x-pos, y-pos, scale, color, transp., rotation, x-scale, y-scale, logical width, logical height, roundness, softness, scroll-x, scroll-y <u>PLAYBACK PARAMS</u> modFlag, modDelta, modRate, entZoomFlag, entFadeflag, entTime, exZoomFlag, exFadeflag, exTime, timeoutFlag, timeoutTime <u>RELATION</u> object1: name, capability, capability type object2: name, capability, capability type | |

DATABASE CACHE
 DB URL
 EXPIRATION TIME
 HEADER CHUNK
 DIRECTORY CHUNK
 CHANGES CHUNK
 OBJECT LIST

OBJECT CACHE
 OBJECT ID
 INFO CHUNK
 SETUP CHUNK
 CONTENT CHUNK

FILE CACHE
 URL
 EXPIRATION TIME
 FOLDER FLAG
 FILE FORMAT
 FILE DATA

DATABASE FILE FORMAT
HEADER CHUNK
 directory chunk: offset, size, change count
 changes chunk: offset, size, change count
DIRECTORY CHUNK
 object count...
 object name, ID, parent ID, info chunk offset
CHANGES CHUNK
 object count...
 object ID, change count (info, setup, content)
INFO CHUNK
 properties data
 setup chunk: offset, size
 content chunk: offset, size
SETUP CHUNK
 setup data
CONTENT CHUNK
 content data

Fig. 37

10027430-1216001

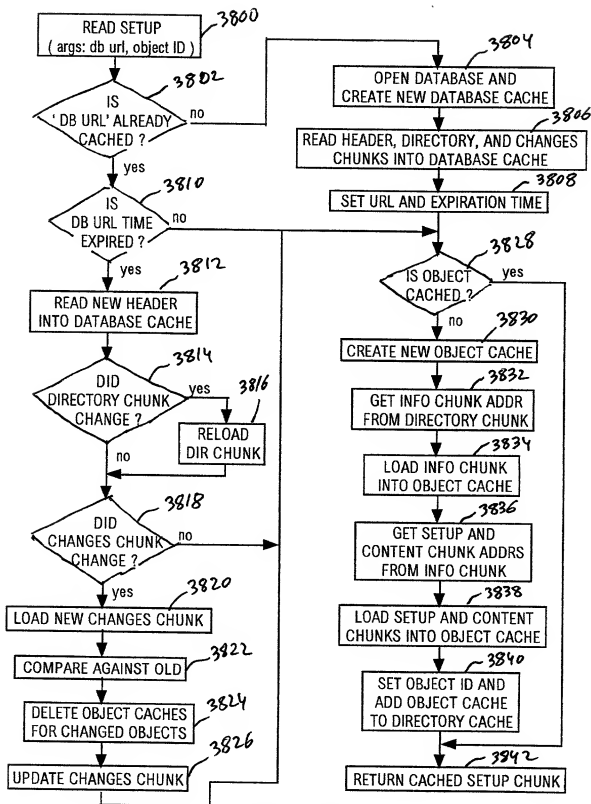


Fig. 38

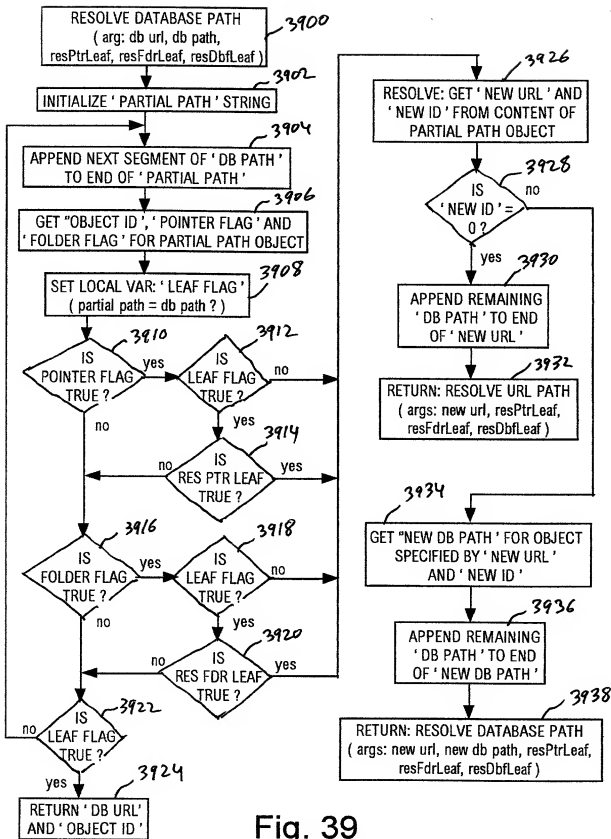


Fig. 39

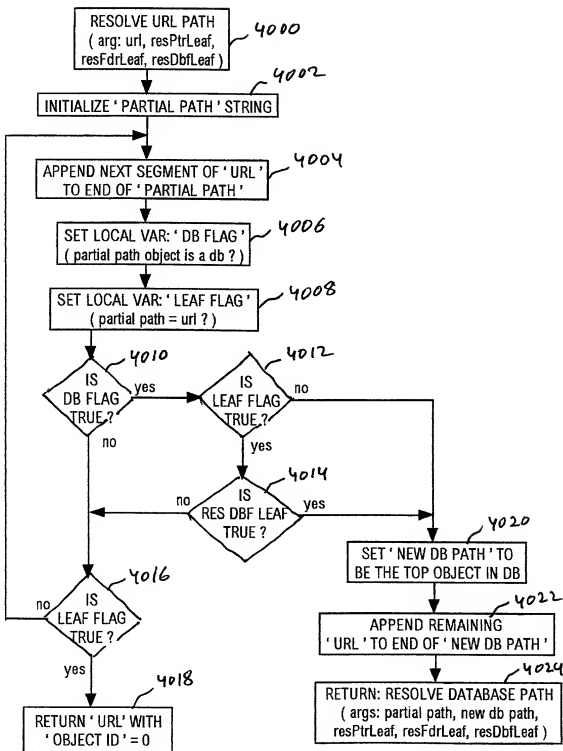


Fig. 40

51 x1x

+

10027430-121901

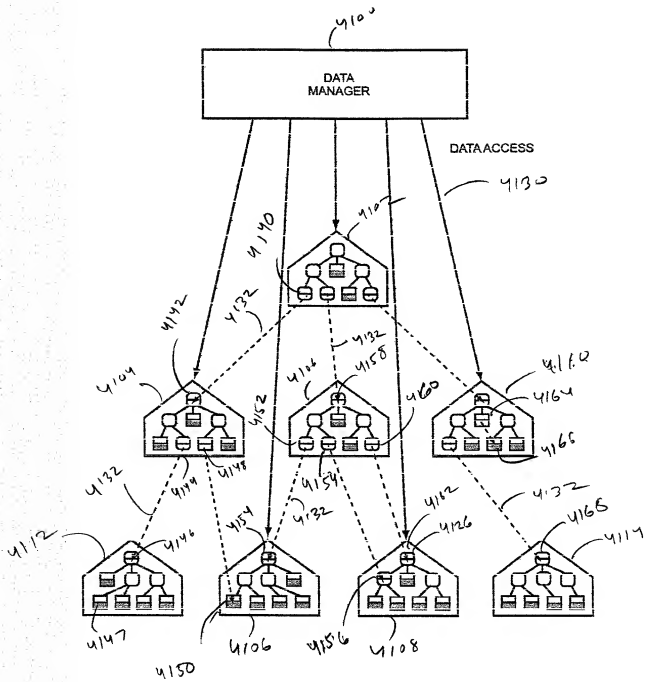


Fig 41

+

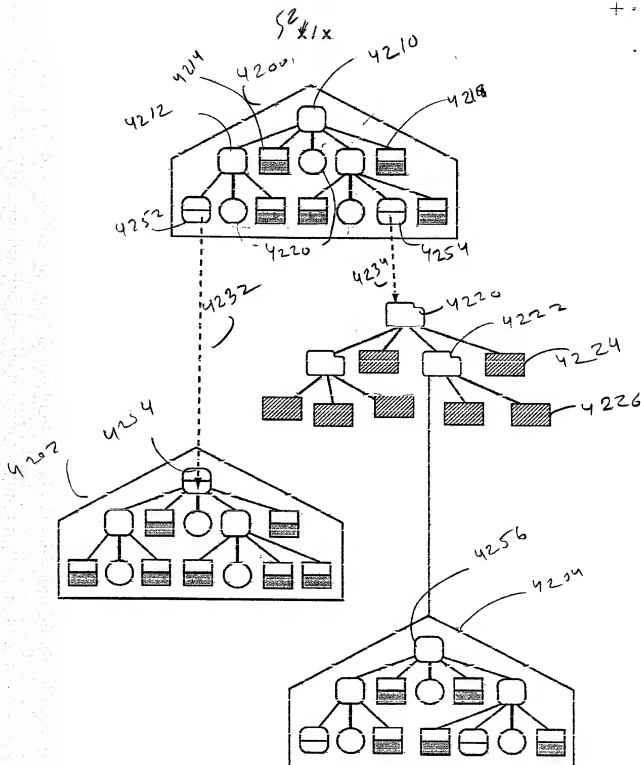


FIG. 42

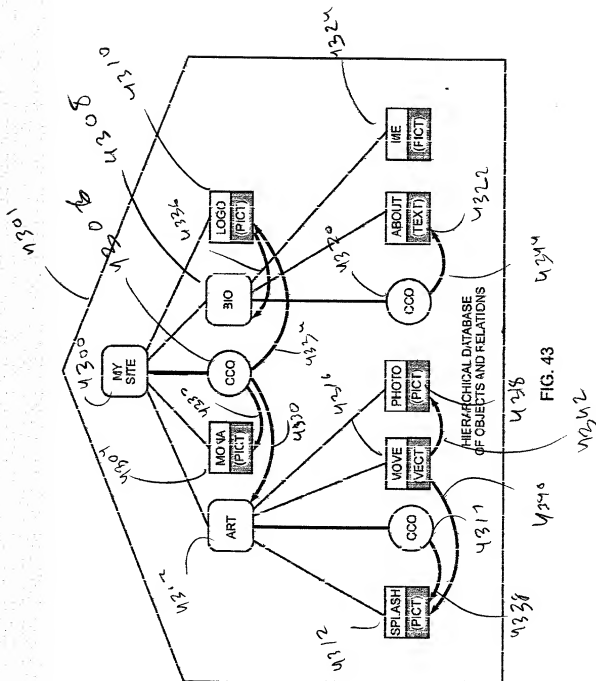


FIG. 43